



Sheet 1 of 1

SUBSTITUTE FORM PTO-1449 (MODIFIED)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		Attorney Docket No.	08472/704002
				Serial No.	08/908,453
				Applicant	Gary Ruvkun et al.
				Filing Date	August 7, 1997
				Group	1632
				IDS Filed	August 5, 2002
(37 C.F.R. §1.98(b))					
OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PLACE OF PUBLICATION)					
<p><i>R2S</i></p> <p>Friedman et al., "A Mutation in the age-1 Gene in <i>Caenorhabditis elegans</i> Lengthens Life and Reduces Hermaphrodite Fertility", <i>Genetics</i>, 118: 75-86, (1988)</p>					
<p>Hodes et al., "Longevity Assurance Genes: How Do They Influence Aging and Life Span?", <i>JAGS</i>, 44: 988-991, (1996)</p>					
<p>Johnson et al., "Comparing mutants, selective breeding, and transgenics in the dissection of aging processes of <i>Caenorhabditis elegans</i>", <i>Genetica</i>, 91: 65-77, (1993)</p>					
<p>Lithgow et al., "Molecular genetics of <i>Caenorhabditis elegans</i> life span", <i>Journal of Cell. Biochem. Suppl.</i>, 17:144, (1993)</p>					
<p>Murakami et al., "A Genetic Pathway Conferring Life Extension and Resistance to UV Stress in <i>Caenorhabditis elegans</i>", <i>Genetics</i>, 143: 1207-1218, (1996)</p>					
<p>Hu et al., "Cloning of a novel ubiquitously expressed human phosphatidylinositol", <i>Database Online</i>, Accession No: P42338, (1995)</p>					
<p>Swinburne, "The <i>C. elegans</i> Sequencing Consortium", <i>Database Online</i>, Accession No. Z66519, (1995)</p>					
<p><i>R2S</i></p> <p>Whitman et al., "Type I phosphatidylinositol kinase makes a novel inositol phospholipid, phosphatidylinositol-3-phosphate", <i>Nature</i>, 332: 644-646, (1988)</p>					
EXAMINER		<i>R2S</i>		DATE CONSIDERED	
<p>EXAMINER: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with the next communication to applicant.</p>					